



Name 1 right angle: _____ \angle FDE \angle ADC, \angle ADE

Name 2 acute angles: _____ \angle BDC, \angle BCD, \angle EAF, \angle BAG, \angle GDB, \angle FED, \angle EFD

Name 1 obtuse angle: _____ \angle EFA, \angle BGA,

Name 2 straight angles: _____ \angle CDE, \angle ABC, \angle AFD

Color the small right triangle red.

Color the small acute triangles blue.

Color the obtuse triangles yellow.

Name the 3 classifications of triangles when classified by its sides:

Equilateral, Isosceles, Scalene.

Draw a figure that demonstrates the angle relationships we discussed today, based on the following criteria:

- At least two supplementary angles
- At least four complementary angles
- At least two congruent angles

